

surface in contact with the resistor body, and approximately coextensive therewith,

a contact window in the first insulating layer and extending from the top surface of the first insulating layer through the first insulating layer to the resistor body,

a field plate on the first insulating layer and approximately coextensive therewith and with the resistor body, the field plate having a top surface and a bottom surface, with a portion of the bottom surface extending through the contact window in the first insulating layer and into contact with the first contact region of the resistor,

a second insulating layer, with a first portion of the second insulating layer at least substantially covering the field plate,

an electrical contact to the top surface of the field plate,

an electrical contact to the second contact region of the resistor, and

a plurality of metal conductors formed on the first portion of the second insulating layer.

## REMARKS

Reconsideration of the rejection of the subject matter of this application is requested.